INTERNATIONAL SEARCH REPORT

International application No.
PCT/US04/35064

	10	.1/0304/33004		
A. CLASSIFICATION OF SUBJECT MATTER				
IPC(7) : A61K 39/395				
US CL: 424/133.1, 144.1, 143.1, 153.1, 155.1, 173.1, 174.1, 176.1 According to International Patent Classification (IPC) or to both national classification and IPC				
B. FIELDS SEARCHED				
Minimum documentation searched (classification system followed by classification symbols) U.S.: 424/133.1, 144.1, 143.1, 153.1, 155.1, 173.1, 174.1, 176.1				
U.S 464/103.1, 144.1, 143.1, 105.1, 100.1				
to the country that each documents are included in the fields searched				
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched				
Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)				
Please See Continuation Sheet				
C. DOCUMENTS CONSIDERED TO BE RELEVANT Relevant to claim No.				
Category * Citation of document, with indication, where a	Citation of document, with indication, where appropriate, of the relevant passeges			
X BONNEFOY-BERARD et al. Apoptosis induced by Antilymphocyte Globulins in Human B-cell Lines.	BONNEFOY-BERARD et al. Apoptosis Induced by Polyclonal Antilymphocyte Globulins in Human B-cell Lines. Blood. 15 February 1994, Vol. 83,			
Y No. 4, pages 1051-1059, see entire document.	No. 4, pages 1051-1059, see entire document.			
X US 2002/0197256 A1 (GREWAL) 26 December 200	US 2002/0197256 A1 (GREWAL) 26 December 2002, see entire document. 1-3,6-8,10,11 17,19,20,23-2			
- Y	37,40-44,53-56			
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			4,5,9,12,13,18,21,22,2 9,30,38,39,45-52	
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Further documents are listed in the continuation of Box C.	See patent fami	ily annex.		
Special categories of cited documents.	"T" later document put	blished after the ime	rnational filing date or priority ation but cited to understand the	
"A" document defining the general state of the art which is not considered to be	date and not in cor principle or theory	ntlict with the applic underlying the inve	ation out cited to understand the	
of particular relevance	"X" document of partic	cular relevance, the o	claimed invention cannot be	
"E" earlier application or patent published on or after the international filing date	considered novel of when the documen	or cannot be consider	red to involve an inventive step	
1. document which may throw doubts on priority claim(s) or which is cited to			1	
establish the publication date of another citation or other special reason (as	considered to trivo	ive an inventive stet	claimed invention cannot be when the document is	
specified)	combined with one	e or more other such person skilled in the	documents, such combination	
"O" document referring to an oral disclosure, use, exhibition or other means				
"P" document published prior to the international filing date but later than the	"&" document member	of the same patent	ramity	
priority date claused	Date of mailing of the international search report			
Date of the actual completion of the international search	1 4 APR 2005			
01 March 2005 (01.03.2005)				
Name and mailing address of the ISA/US	Authorized officer			
Mail Stop PCT, Attn: ISA/US Commissioner for Patents	Ron Schwadron, Ph.D.			
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* manifest (1.00) 011 1-11				

INTERNATIONAL SEARCH REPORT	PCT/US04/35064
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Continuation of B. FIELDS SEARCHED Item 3: WEST 2.1, MEDICINE/BIOTECH (compendium databases on DIALOG) search to thymocyt?, B cell, CD20, CD40, CD19, myeloma, autoimmun?, transplant?, lymphysical continuation of B. FIELDS SEARCHED Item 3: WEST 2.1, MEDICINE (COMPENDIA) and Compendium databases on DIALOG) search to the continuation of B. FIELDS SEARCHED Item 3: WEST 2.1, MEDICINE (COMPENDIA) and Compendium databases on DIALOG) search to the compendium databases on DIALOG (CD40, CD40, CD40	erms: inventor names, apopt?, ats, atg,, alg, anti- homa, rituxan, rituximab, humaniz?
tnymocyt?, B cen, CD20, CD40, CD19, myctoma, autommun., manspiant., 1944	
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